35.G2556



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	Examiner: Unknown
KATSUYUKI KOBAYASHI, ET AL.)	Group Art Unit: Unknown
Appln. No.: 09/525,021)	SEP 1
Filed: March 14, 2000)	WED
For: POSITION INFORMATION INPUT APPARATUS AND METHOD) :	September 13, 2000

Commissioner for Patents Washington, D.C. 20231

REQUEST FOR APPROVAL TO AMEND THE DRAWINGS

Sir:

Applicants respectfully request that the Examiner approve the changes to Figures 1, 2, 4, and 23-25, as highlighted on the attached drawings. These changes comprise:

Figure 1: change "1" to --1-- and change the lead line to a lead arrow

for item $\underline{1}$, as shown; change "34" to --3A--, as shown; change "8" to -- $\underline{8}$ -- and change the lead line to a lead arrow for item $\underline{8}$, as shown; change "200" to -- $\underline{200}$ --, as shown;

and change "201" to --201--, as shown.

Figure 2: change "4" to --4-- and change the lead line to a lead arrow

for item 4, as shown.

Figure 4: add item -1-- and its corresponding lead arrow and block

outline.

APPROVE 3/18/03

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Figure 23:

change "8" to --108--, as shown; and add item --200-- and its

corresponding lead line, as shown.

Figure 24:

change "140" to --<u>140</u>--.

Figure 25:

change "306" to --307--, as shown; change "307" to --306--,

as shown; and add item --309-- and its corresponding lead

line, as shown.

These changes are formal in nature and are presented to ensure consistency with the specification as filed. No new matter has been added.

Applicants' undersigned attorney may be reached in our Washington, D.C. office by telephone at (202) 530-1010. All correspondence should continue to be directed to our address given below.

Respectfully submitted,

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BLK\WOI\IIp

98-85 **FIG.1** 81-83-84-3434 85-3 -202 210 / 1201 | 201 208 204 209

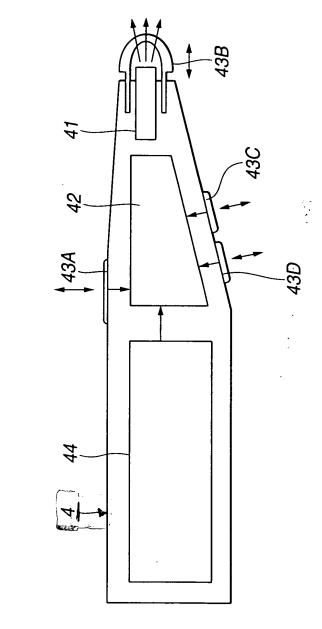


FIG.2

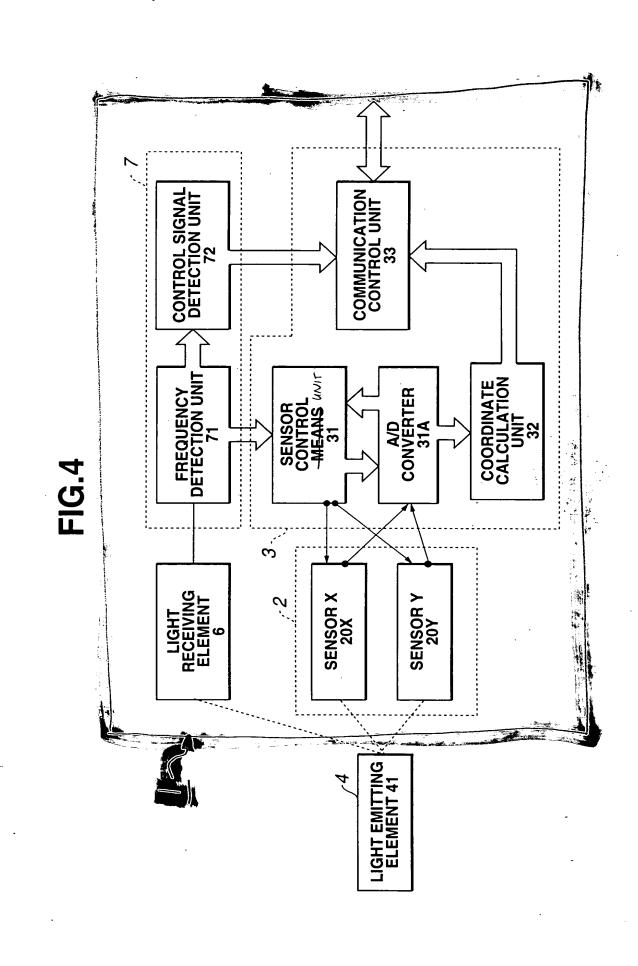
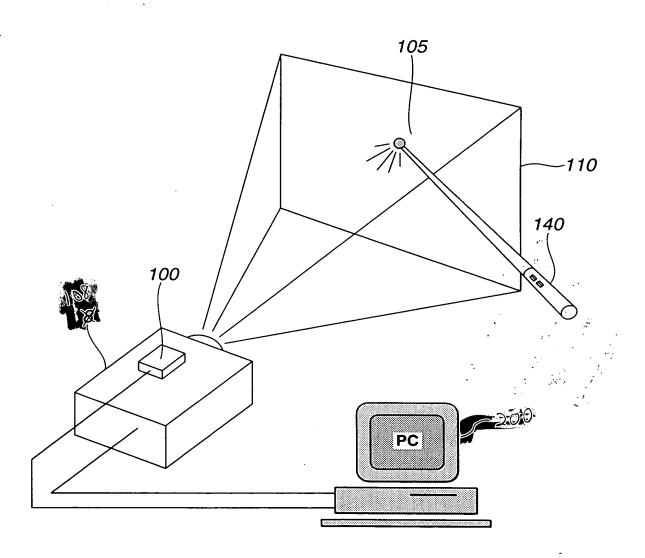
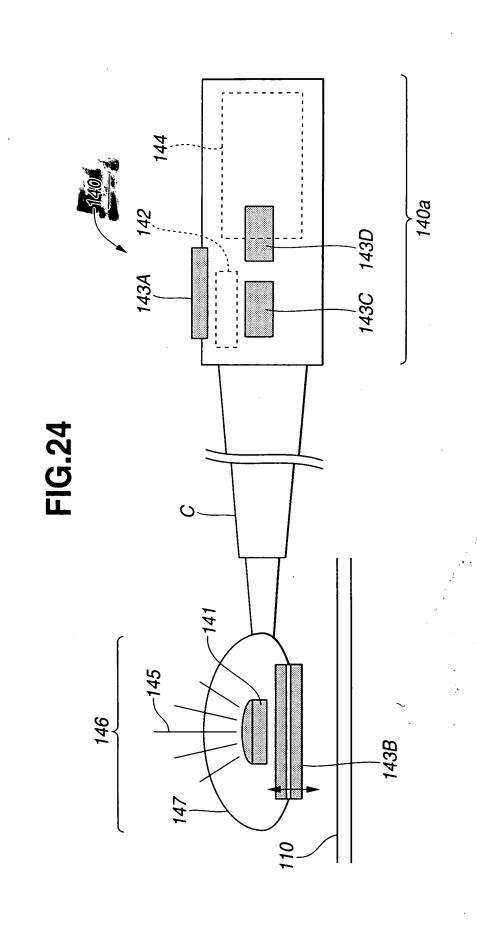


FIG.23





SENSOR 387 306 A/D CONVERTER 308 COMMUNICATION I/F 303 SENSOR CONTROL UNIT OUTPUT I/F 305 MEMORY 302 INPUT I/F 304 CPU 301

FIG.25